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chakra 1. CHAPTER

22.1 IF  $x < 10$

THEN IF  $x < 5$

THEN  $x = 5$  ELSE

PRINT  $x$  END IF

ELSE DO IF  $x < 50$

EXIT  $x = x - 5$  END

DO END IF 2.2 Step

1: Start Step 2:

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pages contain solutions to selected end-of-chapter Exercises from the book Numerical Methods with Matlab: Implementations and Applications, by Gerald W. Recktenwald, c 2000, Prentice-Hall, Upper.



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mathematics that

solves continuous

problems using

numeric

approximation. It

involves designing

methods that give

approximate but

accurate numeric

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